Index of authors and papers to Volume 202

Abdalla, M.S., Quantum statistics of two coupled field modes 202 (1993) 301
Acharyya, M. and Chakrabarti, B.K., Magnetic hysteresis loops as Lissajous plots of relaxationally delayed response to periodic field variation 202 (1994) 467
Ali, A.A., Enumeration of directed site animals on the decorated square lattices 202 (1994) 520
Avidan, O., *see* Ben-Jacob, E. 202 (1993) 1

Benavides, A.L., Guevara, Y. and Del Río, F., Vapor–liquid equilibrium of a multipolar square-well fluid. I. Effect of multipolar strengths 202 (1994) 420
Bendisch, J., Groundstate threshold p_c in Ising frustration systems on 2D regular lattices 202 (1993) 48
Ben-Jacob, E., Tenenbaum, A., Shochet, O. and Avidan, O., Holotransformations of bacterial colonies and genome cybernetics 202 (1993) 1
Bhamathi, G., *see* Sudarshan, E.C.G. 202 (1994) 540
Blokhuis, E.M., Line tension between two surface phases on a substrate 202 (1994) 402
Brevik, I., *see* Nyland, G.H. 202 (1993) 81
Buchholtz, V. and Pöschel, T., Numerical investigations of the evolution of sandpiles 202 (1994) 390
Bunde, A. and Dräger, J., On the localization of random walks and vibrational excitations in linear fractal structures 202 (1994) 371
Bushmanova, S.V., Ivanov, A.O. and Buyevich, Yu.A., The effect of an electrolyte on phase separation in colloids 202 (1993) 175
Buyevich, Yu.A., *see* Bushmanova, S.V. 202 (1993) 175

Chakrabarti, B.K., *see* Acharyya, M. 202 (1994) 467
Chiu, C.B., *see* Sudarshan, E.C.G. 202 (1994) 540
Corberi, F., Static and dynamic phase transition in pinned charge density waves 202 (1994) 379

Del Río, F., *see* Benavides, A.L. 202 (1994) 420
Dhont, J.K.G., *see* Yan, Y.D. 202 (1993) 68
Dräger, J., *see* Bunde, A. 202 (1994) 371

Edwards, S.F., *see* Oakeshott, R.B.S. 202 (1994) 482
Elhefnawy, A.R.F., *see* Mohamed, A.A. 202 (1993) 264
Elmfors, P. and Umezawa, H., Generalizations of the thermal Bogoliubov transformation 202 (1994) 577
Eu, B.C. and Ohr, Y.G., Determination of the generalized potentials in the modified moment method for the Boltzmann equation 202 (1993) 321

Felderhof, B.U. and Jones, R.B., Inertial effects in small-amplitude swimming of a finite body 202 (1993) 94
Felderhof, B.U. and Jones, R.B., Small-amplitude swimming of a sphere 202 (1993) 119

Gallas, J.A.C., Dissecting shrimps: results for some one-dimensional physical models 202 (1993) 196
Guevara, Y., *see* Benavides, A.L. 202 (1994) 420

Hao, B.-l., *see* Xie, F.-g. 202 (1993) 237
Hess, S., *see* Voigt, H. 202 (1993) 145

Ito, N., *see* Lauritsen, K.B. 202 (1993) 224
Ivanov, A.O., *see* Bushmanova, S.V. 202 (1993) 175

Jones, R.B., *see* Felderhof, B.U. 202 (1993) 94
Jones, R.B., *see* Felderhof, B.U. 202 (1993) 119

Kolesík, M., No-free-ends method for lattice animals and vertex models with arbitrary number of states 202 (1994) 529

Lauritsen, K.B. and Ito, N., Spectral method determination of dynamic exponents for Ising models 202 (1993) 224
Lee, J.C., *see* Li, W.-h. 202 (1993) 165
Lekkerkerker, H.N.W., *see* Yan, Y.D. 202 (1993) 68
Li, W.-h. and Lee, J.C., Phase-separating binary liquids in an ideal dilute gel 202 (1993) 165

Mahmoud, Y.D., *see* Mohamed, A.A. 202 (1993) 264
Mohamed, A.A., Elhefnawy, A.R.F. and Mahmoud, Y.D., Nonlinear electrohydrodynamic Kelvin–Helmholtz instability with mass and heat transfer. Effect of a tangential field 202 (1993) 264

Nagatani, T., Dynamical jamming transition induced by a car accident in traffic-flow model of a two-lane roadway 202 (1994) 449
Nyland, G.H. and Brevik, I., Van der Waals interaction between two cylinders in a magnetic fluid 202 (1993) 81

Oakeshott, R.B.S. and Edwards, S.F., Perturbative theory of the packing of mixtures and of non-spherical particles 202 (1994) 482
Ohr, Y.G., *see* Eu, B.C. 202 (1993) 321

Pascal, H., Diffusion in a two phase system 202 (1994) 459
Plastino, A.R. and Plastino, A., Dynamical aspects of Tsallis' entropy 202 (1994) 438
Plastino, A., *see* Plastino, A.R. 202 (1994) 438
Pöschel, T., *see* Buchholtz, V. 202 (1994) 390

Shochet, O., *see* Ben-Jacob, E. 202 (1993) 1
Smits, C., *see* Yan, Y.D. 202 (1993) 68
Stichel, P.C. and Strothmann, D., Asymptotic analysis of the high field semiconductor Boltzmann equation 202 (1994) 553
Strothmann, D., *see* Stichel, P.C. 202 (1994) 553
Sudarshan, E.C.G., Chiu, C.B. and Bhamathi, G., Perturbation theory on generalized quantum mechanical systems 202 (1994) 540

Tamme, D., The polarization tensor of a nonrelativistic plasma 202 (1994) 499
Tegmark, M. and Yeh, L., Steady states of harmonic oscillator chains and shortcomings of harmonic heat baths 202 (1993) 342
Temme, F.P., Specialised NMR spin-cluster symmetry chains under $SU(m) \times \mathcal{S}_n$ group dualities: Role of democratic recoupling and projective geometric mapping from $SU(m)$ p-tuples onto $\Gamma^{[\lambda]}(v: \mathcal{S}_n)$, or onto $\Gamma(v: \mathcal{S}_n \downarrow \mathcal{G})$, for $6 \leqslant n$-fold cage clusters 202 (1994) 595
Tenenbaum, A., *see* Ben-Jacob, E. 202 (1993) 1

Umezawa, H., *see* Elmfors, P. 202 (1994) 577

Voigt, H. and Hess, S., Comparison of the intensity correlation function and the intermediate scattering function of fluids: a molecular dynamics study of the Siegert relation 202 (1993) 145

Xie, F.-g. and Hao, B.-l., Counting the number of periods in one-dimensional maps with multiple critical points 202 (1993) 237
Xu, B., *see* Zhang, H. 202 (1993) 291

Yan, Y.D., Dhont, J.K.G., Smits, C. and Lekkerkerker, H.N.W., Oscillatory-shear-induced order in nonaqueous dispersions of charged colloidal spheres 202 (1993) 68
Yeh, L., *see* Tegmark, M. 202 (1993) 342

Zhang, H. and Xu, B., Conformal theory of a next-nearest-neighbour interaction model 202 (1993) 291